



enabling a user to control an electronic device using  
a remote control unit;

receiving a signal from a proximate wireless  
telephone;

determining the carrier frequency of the proximate  
wireless telephone; and

tuning the remote control unit to the carrier  
frequency so that the user can receive a telephone call through  
the remote control unit.

Please cancel claim ~~25~~<sup>26</sup>.

Please amend claim 7 as follows:

7. (Thrice Amended) A remote control system for an  
electronic device comprising:

a first device including a processor and a radio  
frequency transceiver and an infrared transceiver, said  
processor arranged to control said infrared and radio frequency  
transceivers;

a remote control unit including a device to remotely  
control an electronic device and a telephone unit to enable  
remote communications with a telephone network, said remote  
control unit communicating with said first device; and

said telephone unit including a detector to detect a  
carrier frequency of a proximate wireless telephone, said  
telephone unit being tunable to automatically tune to the  
carrier frequency of the proximate wireless telephone.

Please add the following new claims ~~26~~<sup>27</sup> through ~~28~~<sup>29</sup>:

~~26~~<sup>27</sup>. The article of claim 20 further storing instructions  
that enable the processor-based system to prompt the user to  
issue a page from the user's wireless telephone.